

FORM PTO-1449 (Modified)	ATTY. DOCKET NO. 25020-601B	SERIAL NO. 09/360,242
	APPLICANT MCDONALD et al.	
	FILING DATE 07/22/99	GROUP 1646 1647

LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENT

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
BL	AA	5	3	4	6	6	8	6	09/13/94	Lyle et al.	424	1.41	10/02/92
BL	AB	5	4	1	3	7	7	8	05/09/95	Kunkel et al.	424	1.41	10/05/92
BL	AC	5	5	7	6	2	8	8	11/19/96	Lappi et al.	514	002	06/10/94
BL	AD	5	6	3	3	1	4	9	05/27/97	Guegler et al.	435	69.5	12/07/94
BL	AE	5	6	4	8	3	3	4	07/15/97	Davis et al.	514	12	05/24/95
BL	AF	5	9	1	0	4	3	1	06/08/99	Ni et al.	435	69.5	03/19/97
BL	AG	6	0	0	1	6	4	9	12/24/99	Caput et al.	435	365.1	09/29/92

FOREIGN PATENT
DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
BL	AH	9	0	1	2	5	9	7	11/01/90	PCT				
BL	AI	9	1	1	8	0	1	2	11/28/91	PCT				
BL	AJ	9	3	2	3	0	6	2	11/25/93	PCT				
BL	AK	9	4	0	7	5	3	5	04/14/94	PCT				
BL	AL	9	4	0	7	5	4	2	04/14/94	PCT				
BL	AM	9	5	1	2	4	1	4	05/11/95	PCT				
BL	AN	0	0	0	4	9	2	6	02/03/00	PCT				

*English language abstract provided on cover of patent

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER	<i>[Signature]</i>	DATE CONSIDERED	12/18/00
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AL	AO	Abstract No. XP000881561, P. Roby, et al., Melanoma-specific cytotoxicity of a human MGSA/GROalpha C-terminal peptide conjugated to daunorubicin, <i>Oncology Reports</i> , 3:1777-178 discussion (1996).
AL	AP	Abstract No. XP000881538, Ray, E., et al., Receptor mediated endocytosis of IL-8: a fluorescent microscopic evidence and implication of the process in ligand induced biological response in human neutrophils, <i>Cytokine</i> , 9(8):587-569 (1997).
AL	AQ	al-Jaufy, A.Y., et al., Purification and characterization of a Shiga toxin A subunit-CD4 fusion protein cytotoxic to human immunodeficiency virus-infected cells, <i>Infect. Immun.</i> , 63:3073-8 (1995).
AL	AR	al-Jaufy, A.Y., et al., Cytotoxicity of a shiga toxin A subunit-CD4 fusion protein to human immunodeficiency virus-infected cells, <i>Infect. Immun.</i> , 62:956-60 (1994).
AL	AS	Albini et al., HIV-1 tat protein mimicry of chemokines, <i>Proc. Natl. Acad. Sci. USA</i> 95:13153-13158 (1998)
AL	AT	Baldwin, G.C., et al., <i>Blood</i> , 11:3279-82 (1993).
AL	AU	Barbieri, L., et al., Polynucleotideadenosine glycosidase activity of ribosome-inactivating proteins: effect on DNA, RNA and poly(A), <i>Nucleic Acids Res.</i> , 25:518-22 (1997).
AL	AV	Barthelemy, I., et al., The expression of saporin, a ribosome-inactivating protein from the plant <i>Saponaria officinalis</i> , in <i>Escherichia coli</i> , <i>J. Biol. Chem.</i> , 268:6541-8 (1993).
AL	AW	Battelli, M.G., et al., Toxicity of ribosome-inactivating proteins-containing immunotoxins to a human bladder carcinoma cell line, <i>Int. J. Cancer</i> , 65:485-90 (1996).
AL	AX	Beall, C.J., et al., Site-directed mutagenesis of monocyte chemoattractant protein-1 identifies two regions of the polypeptide essential for biological activity, <i>Biochem. J.</i> , 313:633-40 (1996).
AL	AY	Benveniste, E.N., Cytokine circuits in brain. Implications for AIDS dementia complex, <i>Res. Publ. Assoc. Res. Nerv. Ment. Dis.</i> , 72:71-88 (1994).
AL	AZ	Bergamaschi, G., et al., Saporin, a ribosome-inactivating protein used to prepare immunotoxins, induces cell death via apoptosis, <i>Br. J. Haematol.</i> , 93:789-94 (1996).
AL	BA	Bolognesi, A., et al., New ribosome-inactivating proteins with polynucleotideadenosine glycosidase and antiviral activities from <i>Basella rubra</i> L. and <i>bougainvillea spectabilis</i> , <i>Willd. Planta</i> , 203:422-9 (1997).
AL	BB	Bolognesi, A., et al., Induction of apoptosis by ribosome-inactivating proteins and related immunotoxins, <i>Int. J. Cancer</i> , 68:349-55
AL	BC	Bonini, J.A., et al., Cloning, expression, and chromosomal mapping of a novel human CC-chemokine receptor (CCR10) that displays high-affinity binding for MCP-1 and MCP-3, <i>DNA Cell Biol.</i> , 16:1249-56 (1997).
AL	BD	Book, A.A., et al., 192 IgG-saporin: 2. Neuropathology in the rat brain, <i>Acta Neuropathol.</i> , 89:519-26 (1995).

EXAMINER <i>ALC</i>	DATE CONSIDERED 12/18/00
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BE	Book, A.A., et al., 192 IgG-saporin: I. specific lethality for cholinergic neurons in the basal forebrain of the rat, <i>J. Neuropathol. Exp. Neurol.</i> , 53:95-102 (1994).
BF	Boulay, J.L., et al., The interleukin-4 family of lymphokines, <i>Curr. Opin. Immunol.</i> , 4:294-8 (1992).
BG	Brigotti, M., et al., The RNA-N-glycosidase activity of Shiga-like toxin I: kinetic parameters of the native and activated toxin, <i>Toxicon.</i> , 35:1431-7 (1997).
BH	Brinkmann, U., et al., Immunotoxins against cancer, <i>Biochim. Biophys. Acta</i> , 1198:27-45 (1994).
BI	Challita-Eid, P.M., et al., A RANTES-antibody fusion protein retains antigen specificity and chemokine function, <i>J. Immunol.</i> , 161:3729-36 (1998).
BJ	Chandler, J.C., et al., Genetic engineering of immunotoxins, <i>Semin. Pediatr. Surg.</i> , 5:206-11 (1996).
BK	Chandler, L.A., et al., Targeting tumor cells via EGF receptors: selective toxicity of an HBEGF-toxin fusion protein, <i>Int. J. Cancer</i> , 78:106-11 (1998).
BL	Christie, R.H., <i>J. Neuropathol. Exp. Neurol.</i> , 55:491-8 (1996).
BM	Christophers, E., et al., Psoriasis: mechanisms and entry points for possible therapeutic interventions, <i>Australas J. Dermatol.</i> , 37 Suppl. 1:S4-6 (1996).
BN	Clark-Lewis, I., et al., Structure-activity relationships of chemokines, <i>J. Leukoc. Biol.</i> , 57:703-11 (1995).
BO	Crowe, S.M., GM-CSF and its effects on replication of HIV-I in cells of macrophage lineage, <i>J. Leukoc. Biol.</i> , 62:41-8 (1997).
BP	Debinski, W., et al., An immunotoxin with increased activity and homogeneity produced by reducing the number of lysine residues in recombinant <i>Pseudomonas</i> exotoxin, <i>Bioconjug. Chem.</i> , 5:40-6 (1994).
BQ	Essand, M., et al., Anti-prostate immunotoxins: cytotoxicity of E4 antibody- <i>Pseudomonas</i> exotoxin constructs, <i>Int. J. Cancer</i> , 77:123-7 (1998).
BR	Gebicke-Haerter, P.J., et al., Rat microglial interleukin-3, <i>J. Neuroimmunol.</i> , 50:203-14 (1994).
BS	Ghetie, V., et al., <i>Pharmac. Ther.</i> , 63:209-34 (1994).
BT	Giulian, D., et al., The role of mononuclear phagocytes in wound healing after traumatic injury to adult mammalian brain, <i>J. Neurosci.</i> , 9:4416-29 (1989).
BU	Glabinski, A.R., et al., Central nervous system chemokine mRNA accumulation follows initial leukocyte entry at the onset of acute murine experimental autoimmune encephalomyelitis, <i>Brain Behav. Immun.</i> , 9:315-30 (1995).
BV	Gonzalo et al., Eosinophil recruitment to the lung in a murine model of allergic inflammation, <i>J. Clin. Invest.</i> 98(10):2332-2345 (1996)

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LIST OF PATENTS AND PUBLICATIONS FOR
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<i>FL</i>	BW	Gottlieb, S.L., et al., Response to psoriasis to a lymphocyte-selective toxin (DAB389IL-2) suggests a primary immune, but not keratinocyte, pathogenic basis, <i>Nat. Med.</i> 1:442-7 (1995).
<i>FL</i>	BX	Hoang, T., et al., <i>J. Biol. Chem.</i> , 268:11881-7 (1993).
<i>FL</i>	BY	Husain, S.R., et al., Complete regression of established human glioblastoma tumor xenograft by interleukin-4 toxin therapy, <i>Cancer Res.</i> , 58:3649-53 (1998).
<i>FL</i>	BZ	Jose, P.J., et al., Eotaxin: cloning of an eosinophil chemoattractant cytokine and increased mRNA expression in allergen-challenged guinea-pig lungs, <i>Biochem. Biophys. Res. Commun.</i> , 205:788-94 (1994).
<i>FL</i>	CA	Keppler-Hafkemeyer, et al., Role of caspases in immunotoxin-induced apoptosis of cancer cells, <i>Biochemistry</i> , 37:16934-42 (1998).
<i>FL</i>	CB	King, C.R., et al., The performance of e23(Fv)PEs, recombinant toxins targeting the erbB-2 protein, <i>Semin. Cancer Biol.</i> , 7:79-86 (1996).
<i>FL</i>	CC	Kloss, C.U., et al., Proliferation of ramified microglia on as astrocyte monolayer: characterization of stimulatory and inhibitory cytokines, <i>J. Neurosci Res.</i> , 49:248-54 (1997).
<i>FL</i>	CD	Kreitman and Pastan, <i>Semin. Cancer Biol.</i> 6(5):297-306 (1995)
<i>FL</i>	CE	Kreitman, R.J., et al., Recombinant toxins containing human granulocyte-macrophage colony-stimulating factor and either pseudomonas exotoxin or diphtheria toxin kill gastrointestinal cancer and leukemia cells, <i>Blood</i> , 90:252-9 (1997).
<i>FL</i>	CF	Kreitman, R.J., et al., Recombinant toxins, <i>Adv. Pharmacol.</i>, 28:193-219 (1994).
<i>FL</i>	CG	Lappi, D.A., et al., Expression and activities of a recombinant basis fibroblast growth factor-saporin fusion protein, <i>J. Biol. Chem.</i> , 269:12552-8 (1994).
<i>FL</i>	CH	Lappi, D.A., et al., Characterization of a saporin mitotoxin specifically cytotoxic to cells bearing the granulocyte-macrophage colony-stimulating factor receptor, <i>Growth Factors</i> , 9:31-9 (1993).
<i>FL</i>	CI	Lappi, D.A., et al., Mitotoxin: growth factor-targeted cytotoxic molecules, <i>Prog. Growth Factor Res.</i> , 2:223-36 (1990).
<i>FL</i>	CJ	Lee, S.C., et al., Cytokine production by human fetal microglia and astrocytes. Differential induction by lipopolysaccharide and IL-1 beta. <i>J. Immunol.</i> , 150:2659-67 (1993).
<i>FL</i>	CK	MacDonald et al., Spliced mRNA encoding the murine cytomegalovirus chemokine homolog predicts a β chemokine of novel structure, <i>J. of Virology</i> 73(5):3682-3691 (1999)
<i>FL</i>	CL	Mantyh, P.W., et al., Inhibition of hyperalgesia by ablation of lamina I spinal neurons expressing the substance P receptor, <i>Science</i> , 278:275-9 (1977).
<i>FL</i>	CM	Matsumoto et al., Pivotal role of interleukin-8 in the acute respiratory distress syndrome and cerebral reperfusion injury, <i>J. of Leukocyte Biology</i> 62:581 (1997)
<i>FL</i>	CN	Mayne, M., et al., HIV-1 tat molecular diversity ad induction of TNF-alpha: implications for HIV-induced neurological disease, <i>Neuroimmunomodulation</i> , 5:184-92 (1988).

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PK	CO	McDonald, J.R., et al., Large-scale purification and characterization of recombinant fibroblast growth factor-saporin mitotoxin, <i>Protein Expr. Purif.</i> , 8:97-108 (1996).
PK	CP	Medh, J.D., et al., <i>J. Biol. Chem.</i>, 270:536-540 (1995). JK PK 12/18/00
PK	CQ	Mock and Pugsley, The BtuB group Co1 plasmids and homology between the colicins they encode, <i>J. of Bacteriology</i> 150(3):1069-1076 (1982)
PK	CR	Novella, A., et al., Expression of adhesion molecules and functional stimulation in human neutrophils: modulation by GM-CSF and role of the Bcr gene, <i>Br. J. Haematol.</i> , 98:621-6 (1997).
PK	CS	P. Roby, et al., Melanoma-specific cytotoxicity of a human MGSA/GROalpha C-terminal peptide conjugated to daunorubicin, <i>Oncology Reports</i> , 3:175-179 (1996).
PK	CT	Panchagnula, R., et al., Monoclonal antibodies in drug targeting, <i>J. Clin. Pharm. Ther.</i> , 22:7-19 (1997).
PK	CU	Puri, R.K., et al., Preclinical development of a recombinant toxin containing circularly permuted interleukin 4 and truncated Pseudomonas exotoxin for therapy of malignant astrocytoma, <i>Cancer Res.</i> , 56:5631-7 (1996).
PK	CV	Puri, R.K., et al., Targeting of interleukin-13 receptor on human renal cell carcinoma cells by a recombinant chimeric protein composed of interleukin-13 and a truncated form of Pseudomonas exotoxin A (PE38QQR), <i>Blood</i> , 87:4333-9 (1996).
PK	CW	Puri, <i>Toxicol. Pathol.</i> 27(1):53-57 (1999) OK PK 12/18/00
PK	CX	Ransohoff, R.M., et al., Chemokines and chemokine receptors in model neurological pathologies: molecular and immunocytochemical approaches, <i>Methods Enzymol.</i> , 287:319-48 (1997).
PK	CY	Ray, E., et al., Receptor mediated endocytosis of IL-8: a fluorescent microscopic evidence and implication of the process in ligand induced biological response in human neutrophils, <i>Cytokine</i> , 9(8):587-569 (1997).
PK	CZ	Reiter, Y., et al., Peptide-specific killing of antigen-presenting cells by a recombinant antibody-toxin fusion protein targeted to major histocompatibility complex/peptide class I complexes with T cell receptor-like specificity, <i>Proc. Natl. Acad. Sci.</i> , 94:4631-6 (1997).
PK	DA	Roncuzzi, L., et al., DNA-nuclease activity of the single-chain ribosome-inactivating proteins dianthin 30, saporin 6 and gelonin, <i>FEBS Lett.</i> , 392:16-20 (1996).
PK	DB	Rosemuller, H., et al., Treatment of acute myelocytic leukemia with interleukin-6 Pseudomonas exotoxin fusion protein in a rat leukemia model, <i>Leukemia</i> , 10:1796-803 (1996).
PK	DC	Rossner, S., et al., Cholinergic immunolesions by 1921gG-saporin--useful tool to simulate pathogenic aspects of Alzheimer's disease, <i>Int. J. Dev. Neurosci.</i> , 18:835-50 (1997).
PK	DD	Rosemuller, H., et al., Sensitivity of human acute myeloid leukaemia to diphtheria toxin-GM-CSF fusion protein, <i>Br. J. Haematol.</i> , 98:952-9 (1997).

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PC	DE	Rucker <i>et al.</i> , Utilization of chemokine receptors, orphan receptors, and herpesvirus-encoded receptors by diverse human and simian immunodeficiency viruses, <i>J. of Virology</i> 71(12):8999-9007 (1997)
PC	DF	Satyamurthy, P., et al., <i>Proteins: structure, function and genetics</i> , 19:340-2 (1994).
PC	DG	Sawada, M., et al., <i>Neurosci. Lett.</i> , 160:131-4 (1993). CK PC 12/18/99
PC	DH	Schall, T.J., et al., Chemokines, leukocyte trafficking, and inflammation, <i>Curr. Opin. Immunol.</i> , 6:865-73 (1994).
PC	DI	Sibille and Reynolds, Macrophages and polymorphonuclear neutrophils in lung defense and injury, <i>Am. Rev. Respir. Dis.</i> 141:471-501 (1990)
PC	DJ	Siegall, C.B., et al., Targeted toxins as anticancer agents, <i>Cancer</i> , 74:1006-12 (1994).
PC	DK	Silbert, D.I., Glycosaminoglycans of bovine aorta endothelial cells: Identification and localization by use of a platelet factor 4-fluorescein probe, <i>Journal of Histochemistry and Cytochemistry</i> , 38(4):589-593 (1990).
PC	DL	Skinner, L.M., et al., Investigation of ribosome binding by the Shiga toxin A1 subunit, using competition and site-directed mutagenesis, <i>J. Bacteriol.</i> , 179:1368-74 (1997).
PC	DM	Skinner, L.M., et al., Inhibition of prokaryotic translation by the Shiga toxin enzymatic subunit, <i>Microb. Pathog.</i> 24:117-22 (1998).
PC	DN	Steitz, S.A., et al., Mapping of MCP-I functional domains by peptide analysis and site-directed mutagenesis, <i>FEBS Lett.</i> , 430:158-64 (1998).
PC	DO	Stirpe, F., et al., Ribosome-inactivating proteins from plants: present status and future prospects, <i>Biotechnology (NY)</i> , 10:405-12 (1992).
PC	DP	Stirpe, F., et al., <i>J. Biol. Chem.</i> , 255:6947-6953 (1980). OK PC 12/18/99
PC	DQ	Strieter and Kunkel, Acute lung injury the role of cytokines in the elicitation of neutrophils, <i>J. of Investigative Medicine</i> 42(40):640 (1994)
PC	DR	Suh, J.K., et al., Shiga toxin attacks bacterial ribosomes as effectively as eucaryotic ribosomes, <i>Biochemistry</i> , 37:9394-8 (1998).
PC	DS	Suzumura, A., et al., Interleukin-4 induces proliferation and activation of microglia but suppresses their induction of class II major histocompatibility complex antigen expression, <i>J. Neuroimmunol.</i> , 53:209-18 (1994).
PC	DT	Tesh, V.L., et al., Purified Shiga-like toxins induce expression of proinflammatory cytokines from murein peritoneal macrophages, <i>Infect. Immun.</i> , 62:5085-94 (1994).
PC	DU	Ugoccioni, M., et al., <i>J. Exp. Med.</i> , 183:2379-84 (1996).
PC	DV	Van Damme, E.J., et al., Type I ribosome-inactivating proteins are the most abundant proteins in iris (<i>Iris hollandica</i> var. Professor Blaauw) bulbs: characterization and molecular cloning, <i>Biochem. J.</i> , 324:963-70 (1997).

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<i>PR</i>	DW	Van Oijen, M.G., et al., Rationale for the use of immunotoxins in the treatment of HIV-infected humans, <i>J. Drug Target</i> , 5:75-91 (1998).
<i>PR</i>	DX	Ward, S.G., et al., Chemokines: understanding their role in T-lymphocyte biology, <i>Biochem J.</i> , 333:457-70 (1998).
<i>PR</i>	DY	Waurzyniak, B., et al., In vivo toxicity, pharmacokinetics, and antileukemic activity of TXU (Anti-CD7)-pokeweed antiviral protein immunotoxin, <i>Clin. Cancer Res.</i> , 3:881-90 (1997).
<i>PR</i>	DZ	Welbourn and Young, Endotoxin, septic shock and acute lung injury: neutrophils, macrophages and inflammatory mediators, <i>Br. J. Surg.</i> 79:998-1003 (1992)
<i>PR</i>	EA	Wiley, R.G., et al., Destruction of neurokinin-I receptor expressing cells in vitro and in vivo using substance P-saporin in rats, <i>Neurosci. Lett.</i> , 230:97-100 (1997).
<i>PR</i>	EB	Wiley, R.G., et al., Targeting toxins to neural antigens and receptors, <i>Semin. Cancer Biol.</i> , 7:71-7 (1996).
<i>PR</i>	EC	Windsor et al., Role of the neutrophil in adult respiratory distress syndrome, <i>Br. J. Surg.</i> 80:10-17 (1993)
<i>PR</i>	ED	Wu, M., et al., Are immunoconjugates useful for therapy with autoimmune diseases?, <i>Int. J. Immunopharmacol.</i> , 19:83-93 (1997).
<i>PR</i>	EE	Yang, D., et al., Recombinant heregulin-Pseudomonas exotoxin fusion proteins: interactions with the heregulin receptors and antitumor activity in vivo, <i>Clin. Cancer Res.</i> , 4:993-1004 (1998).
<i>PR</i>	EF	Ying et al., Enhanced expressin of eotaxin and CCR3 mRNA and protein in atopic asthma. Association with airway hyperresponsiveness and predominant co-localization of eotaxin mRNA to bronchial epithelial and endothelial cells, <i>Eur. J. Immunol.</i> 27:3507-3516 (1997)
<i>PR</i>	EG	Yoshie, O., et al., Novel lymphocyte-specific CC chemokines and their receptors, <i>J. Leukoc. Biol.</i> , 62:634-44 (1997).
<i>PR</i>	EH	Youle, R.J., et al., Immunotoxins for central nervous system malignancy, <i>Semin. Cancer Biol.</i> , 7:65-70 (1996).
<i>PR</i>	EI	Zheng, G., et al., <i>J. Histochem. Cytochem.</i> , 42:531-42 (1994).
<i>PR</i>	EJ	Zurawski, G., et al., Interleukin 13 elicits a subset of the activities of its close relative interleukin 4, <i>Stem Cells (Dayt)</i> , 12:169-74 (1994).

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1646

U.S. PATENT DOCUMENTS

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PL	A	5	0	8	4	5	5	6	01/28/92	Brown	530	351	06/28/90
PL	B	5	1	5	2	9	8	0	10/06/92	Strom et al.	424	85.2	05/18/89
PL	C	5	3	2	6	5	5	9	07/05/94	Miller	424	85.2	05/16/91

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PL	D	9	3	2	5	2	2	8	12/23/93	PCT	--	--		

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

PL	E	Database STN Abstract Caesar accession no. 1900, citing Shemyakin et al., "Construction and expression in Escherichia coli cells of the fusion protein diphtheria toxin human interleukin 2", <u>Mol. Biol.</u> 26:1088-1098 (1992)
PL	F	Meneghetti and LeMaistre, "Initial clinical experiences with an interleukin-2 fusion toxin", <u>Targeted Diagn. Ther.</u> 7(Genet. Eng. Toxins):395-401 (1992)
PL	G	Nagpal and Chandraratna, "New dermatological agents for the treatment of psoriasis", <u>Annu. Rep. Med. Chem.</u> 32:201-210 (1997)
PL	H	Ralph, P., "Clinical and preclinical studies presented at the Keystone Symposium on arthritis, related diseases, and cytokines", <u>Lymphokine and Cytokine Research</u> 12:261-263 (1993)
PL	I	Ray and Samanta, "Receptor mediated endocytosis of IL-8: A fluorescent microscopic evidence and implication of the process in ligand-induced biological response in human neutrophils", <u>Cytokine</u> 9:587-596 (1997)

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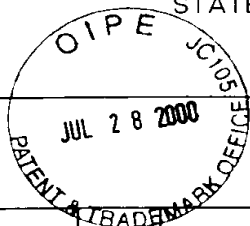
DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

September 13, 2000

FORM PTO-1449 (Modified)	ATTY. DOCKET NO. 25020-601B	SERIAL NO. 09/360,242
	APPLICANT McDonald et al.	
	FILING DATE July 22, 1999	GROUP 1646

LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENT



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
AL	A	6	0	3	1	0	8	0	02/29/00	Williams <i>et al.</i>	530	351	06/06/95
me	B	6	0	5	1	6	9	7	04/18/00	Bandman <i>et al.</i>	536	23.1	07/10/98

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER

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